



Form GSOP 1-PIN (04/98)

STATE OF CALIFORNIA  
Department of General Services - Office of Procurement

**PURCHASE ORDER**

Page 1

Purchase Order No. Rev. Date  
62342 4/29/2009

Supplier No. 813949	Solicitation No. 57257	Delivery Date 7/30/2009	FOB Point Destination	Invoice Terms
S h T i o P CA DEPT OF EDUCATION NUTRITION SERVICES DIV. 401 NORTH THIRD STREET SACRAMENTO, CA 95814		C h T a r o g e EDUCATION E-08 ACCOUNTING OFFICE 1430 N STREET, #2213 SACRAMENTO, CA 95814		
Agency Billing 21192		Agency Purchase Estimate PE080004		Purchase Estimate Revision 67361 0
Agency Contact FRANK HAM		Phone 916-445-8440		Date Received

RIVERVIEW INTERNATIONAL TRUCKS  
LLC  
2445 RIVERGREEN AVENUE  
WEST SACRAMENTO, CA 95691  
Attn: JASON FARRELL

Phone: 916-669-0253

Item No.	Quantity	Unit	Commodity Code	Description	Unit Price	Extension
<p>THE GENERAL PROVISIONS FOR NON-IT COMMODITIES ARE HEREBY INCORPORATED BY REFERENCE. THESE GENERAL PROVISIONS CAN BE OBTAINED BY PHONING (916) 375-4400 OR BY ACCESSING OUR WEBSITE AT: <a href="http://www.documents.dgs.ca.gov/pd/modellang/GPnonIT0407.pdf">www.documents.dgs.ca.gov/pd/modellang/GPnonIT0407.pdf</a></p> <p>THE FOLLOWING INFORMATION IS PROVIDED FOR AGENCY USE ONLY: PRIME CONTRACTOR: NS FISCAL YEAR: 2008/2009</p>						
1	1	EA	2320-000-0044-0	TRUCK BOBTAIL	140,726.0000	140,726.00
<p><u>SPECIFICATION:</u> Two-wheel drive, conventional cab truck with a 24 foot refrigerated box per attached Specification #2320-0567 of Four (4) pages, dated January 13, 2009.</p> <p><u>Delivery is to be made no later than July 30, 2009.</u></p> <p>Brand: <u>INTERNATIOAL</u> Model: <u>WORKSTAR W/MARTHON BODY</u></p>						
Total Value:						140,726.00
<p><u>F.O.B. DESTINATION</u> For the purpose of this order only F.O.B. Destination will be accepted.</p>						
<p><u>ATTACHMENTS</u> THE FOLLOWING ATTACHED DOCUMENTS ARE PART OF THIS PURCHASE ORDER 1. Specification # 2320-0567 of four (4) pages, dated January 13, 2009. 2. Questionnaire #67361TQ of one (1) page, dated 1/13/09.</p>						
<p><u>DELIVERY</u> Delivery is to be completed in full no later than July 30, 2009. The truck/tractor is to be delivered to the following address:</p>						

Sales and/or use tax to be extra unless noted above

Buyer  LONNIE WILLIAMS	Phone 916-375-4586	BOC Number
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**Department of General Services - Office of Procurement**

## Form GSOP 2-PIN (04/98)

Page 2 (Last)

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STATE OF CALIFORNIA  
BID SPECIFICATION  
TRUCK, 46,000 GVWR, 24' REFRIGERATED WITH LIFTGATE

2320-0567

**1 SCOPE**

This specification establishes the minimum requirements for a two-wheel drive, conventional cab truck with a 24 foot refrigerated box. The truck will be utilized for transporting refrigerated food items on California highways and local roads including rural areas with typical California ambient temperatures. Rural areas may have steep terrain, mud and snow. The supplier is responsible for providing a truck that meets the following minimum requirements.

**2 APPLICABLE SPECIFICATIONS/ STANDARDS / CODES**

Specifications, standards and codes referenced in this document in effect on the opening of the 'Invitation For Bid', form a part of this specification. The vehicle furnished under these specifications shall conform to all of the requirements of all Divisions and Chapters of the following publications:

1. Federal Motor Vehicle Safety Standards, Federal Highway Safety and DOT.
2. California Motor Vehicle Code.
3. California Code of Regulations (i.e. Title 8, Title 13, Title 15, Title 21).
4. A plate identifying the manufacturer, tare weight, gross vehicle weight rating (GVWR), date of manufacture and all other information as specified in the National Traffic and Motor Vehicle Safety Act, Section 114, and Federal Code of Regulations, Title 49, shall be attached to the truck frame or body in an easily accessible location.
5. Federal Certification: Final stage manufacturers shall be certified by National Highway Traffic Safety Administration and be registered to manufacture or alter vehicles in accordance with the code of Federal Regulation, Title 49, Parts 567-568.
6. The engine shall be California Air Resource Board (CARB) certified to operate on-highway in the State of California at the time of manufacture without emission credits; and, shall meet all current Federal "Tier" emission requirements.

**3 REQUIREMENTS**

**3.1 GENERAL:**

The vehicle shall be new and equivalent in style, quality, and appointments to those offered to the general public. The vehicle shall be supplied with all equipment and accessories indicated as standard equipment in the manufacturer's published literature. Optional equipment necessary to meet the requirements of this specification shall also be installed. The Gross Vehicle Weight Rating (GVWR) shall be a minimum of 46,500 pounds.

**3.2 ENGINE:**

The vehicle shall be equipped with the manufacturer's standard diesel engine that meets the following minimum requirements:

- Power: 375 hp-gross (minimum)
- Torque: 1,550 lbs.-ft. (minimum)
- Air cleaner, single element with restriction indicator mounted inside cab
- Fuel water separator
- Block heater
- Engine brake (Jacobs or equivalent)
- Upgraded to the maximum duty radiator available from the manufacturer.

**3.3 ELECTRICAL SYSTEM:**

- System Voltage: 12 Volt
- Alternator: 130 amp (minimum)
- Batteries: Maintenance free type with 1825 CCA (total, minimum)

**3.4 TRANSMISSION:**

The vehicle shall come equipped with a manual 10 speed transmission with overdrive (reference Fuller 15210 C or B or equivalent). Transmission shall be filled with synthetic oil and labeled as such.

**3.5 BRAKES:**

Self adjusting air brakes with an Anti-lock Brake System (ABS) shall be included. Brakes shall come equipped with an air compressor capacity of 13 CFM (minimum) and include a heated air dryer.

**3.6 STEERING:**

Steering gear shall have either double steering boxes or a single steering box and a power assist ram.

**3.7 WHEELS & TIRES:**

Wheels: Ten (10) hub-piloted, 10-stud, painted steel wheels with two hand holds and wheel widths as recommended by The Tire and Rim Association Inc. and the tire manufacturer shall be supplied.

Tires: Ten (10) steel belted radial tubeless type tires (11R22.5 load range H, minimum), completely mounted and balanced on the wheels, shall be furnished. All tires supplied on this order shall be of the same make and model (Front and Rear Tires May Differ in Model), and meet the minimum GAWR:

**3.8 AXLES:**

Front: The front axle shall have a Gross Axle Weight Rating (GAWR) of at least 12,000 pounds. The front axle shall be equipped with Stemco style hub seals with site glass and shall be filled with synthetic oil and labeled as such.

Rear: The rear air ride dual axle shall come equipped with traction control and have a GAWR of at least 40,000 pounds and have an axle ratio determined by the truck manufacturer in order to maintain a 65 MPH road speed under full load. When fully loaded, maximum weights on each axle shall not exceed the most recent State of California Vehicle Code. Both rear axles shall be equipped with operator controlled, full locking wheel differentials and an operator controlled inter-axle power divider. The rear axle shall have Stemco type seals filled with synthetic oil and labeled as such.

**3.9 FUEL TANK:**

Aluminum fuel tanks with a total capacity of no less than 200 gallons.

**3.10 AIR CONDITIONING:**

A multi-speed cab heater, air conditioning and windshield defroster shall be included. The system shall come equipped with fresh air ventilators or combination fresh air and recirculating ventilation system.

**3.11 CAB:**

The following items, supplementing if necessary those items already cataloged as standard cab equipment, shall be furnished and installed:

3.11.1 Air ride cab

3.11.2 Dual visors

3.11.3 Dual, two-speed, windshield wipers with intermittent feature

3.11.4 Dual windshield washers

3.11.5 Instrument Cluster shall contain, at a minimum the following items:

- Speedometer
- Tachometer (with redline indicator)
- Coolant temperature
- Engine oil pressure
- Fuel level
- System voltage
- Engine running time (hour meter)

3.11.6 An engine warning system that can be seen and heard from the driver position for the following:

- Coolant level
- Coolant temperature
- Engine oil pressure

3.11.7 Interior lights activated by opening either door and with a manual switch

3.11.8 Cab mounted air horns

3.11.9 Right and left outside rearview mirrors shall be heated with control switch inside the cab and shall be stainless steel with 102-inch wide spacing. Minimum size shall be 7" x 16"

- 3.11.10 Steps and grab handles to safely enter and exit the cab on both sides
- 3.11.11 Floor mats, headliner and full cab insulation
- 3.11.12 Driver and passenger cloth seats shall be adjustable air-ride suspension type with high back head support and dual arm rests
- 3.11.13 Seat belts for all seating positions
- 3.11.14 Interior color shall be one of the neutral colors among the manufacturer's standard colors
- 3.11.15 Three sets of keys shall be provided
- 3.11.16 All locks shall be keyed alike
- 3.11.17 Standard manufacturer's AM/FM/WB (Weather Band) radio, speakers and antenna
- 3.11.18 CB radio with antenna
- 3.11.19 Fog lights
- 3.11.20 Frame mounted tool box 20 inch deep, 30 inch wide, 20 inch high (minimum)
- 3.11.21 Adjustable tilt and telescoping steering column

### 3.12 CARGO BOX:

The refrigerated cargo box shall be constructed of aluminum with a minimum of 3 inches of insulation (R21 or better). The cargo box shall meet the following minimum dimensions:

- Outside length: 24 feet  $\pm$  6 inches
- Outside width: 102 inch (maximum)
- Inside height: 96 inch (minimum)

3.12.1 Refrigeration Unit: The cargo box shall be equipped with a diesel powered front refrigeration unit capable of keeping the box at 0° F with ambient temperature of 100° F. The remote controlled refrigeration unit shall come equipped with a minimum 50 gallon fuel tank (separate from the truck fuel tank). A ladder or fold out steps shall be included to allow the driver to easily check the fluid levels on the refrigeration unit (a remote monitoring system can be used in-lieu of the ladder).

3.12.2 Curbside Door: The cargo box shall include the manufacturer's tallest possible side door with a minimum width of 36 inches.

3.12.3 Rear Door: The cargo box shall include the manufacturer's standard rear door capable of working with a loading dock and the liftgate described in the next section.

3.12.4 Accessories:

- Aluminum floor with drains
- Minimum of four (4) interior lights
- Scuff-band or e-track on interior wall at 22 inches from the bottom on both sides and front of cargo box

### 3.13 LIFTGATE:

The Flip-Up Liftgate shall allow the platform to be lowered out of the way for dock loading and allow lifting capability of heavy cargo to and from the cargo box when a dock is unavailable. The lift gate shall be electro/hydraulic and shall be the rail/column type with folding capability meeting the following requirements:

- Lift Capacity: 6,500 lbs. (minimum)
- Platform Depth: 84 inches (minimum)
- Platform Width: 80 inches (minimum)
- Ramp Depth: 10 inches (minimum)

### 3.14 PAINT:

The cab, hood, fenders and body shall be finish painted with the manufacturer's standard white lead-free enamel paint (lead-free: 100-PPM maximum based on dry paint). The finish coat shall be free from runs, drips, sags, etc., and shall be evenly applied to provide a gloss finish. All other components shall be painted according to factory standard colors. Identification plates and labels placed on equipment and components by various manufacturers shall not be painted over.

**3.15 MISCELLANEOUS:**

The following miscellaneous equipment shall be furnished and installed:

- Back-up alarm, 100 dBA (minimum)
- Standard tool kit including wheel changing tools
- Operator's instructions book



STATE OF CALIFORNIA  
BID SPECIFICATION  
TRUCK, 46,000 GVWR, 24' REFRIGERATED WITH LIFTGATE

67361TQ

1 QUESTIONNAIRE

For the bid to be considered complete, the following questionnaire must be filled out and submitted with the bid package.

Bidder: Riverview Intl Trucks, LLC

Solicitation #: 57257

Date: 3/23/09

Make: INTERNATIONAL

Model: WORKSTAR W/ MARATHON BODY

GENERAL:	GVWR Vehicle Height: <u>Approx.</u>	<u>52,000</u> lbs. <u>145.5</u> in.
ENGINE:	Gross Power Torque Air cleaner restriction indicator? Fuel water separator? Block Heater? Engine Brake make/model	<u>410</u> HP <u>1,550</u> lbs.-ft. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <u>JACOBS MODEL 411</u>
ELECTRICAL:	System Voltage Alternator current rating Cold Cranking Amp rating of the batteries	<u>12 VOLT</u> <u>160</u> Amps. <u>1850</u> CCA
TRANSMISSION:	Transmission make/model How many forward speeds does the transmission have?	<u>Fuller 15210C</u> <u>10</u> Speeds
BRAKES:	Anti-lock Braking System? Are brakes self adjusting? Compressor CFM:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <u>18.7</u> CFM
STEERING:	What type of steering is included?	<u>Power</u>
WHEELS & TIRES:	What is the tire size? What is the load range?	<u>11R 22.5</u> <u>H</u>
AXLES:	What is the front axle weight rating? What is the rear axle weight rating?	<u>12,000</u> <u>40,000</u>
FUEL TANK:	What is the total fuel capacity?	<u>200</u> Gal.
CARGO BOX:	Outside length: Outside width: Inside height: Insulation thickness (top/walls/floor):	<u>24'6"</u> ft. <u>8.5'</u> ft. <u>8.16</u> ft. <u>4" 14" 14"</u>
LIFTGATE:	Liftgate Make/Model: Lift capacity: Platform size (depth/width):	<u>MAXON BMR-66-102</u> <u>6600</u> lbs. <u>84" 186"</u>